

ABSTRACT OF THE DISCLOSURE

A laundry drier and control method thereof are provided, by which a cooling procedure is completed by sensing when an internal temperature drops below a predetermined temperature. The laundry drier includes a temperature sensor for sensing an internal temperature of the laundry drier and outputting a sensed temperature signal indicative of the internal temperature; and a microcomputer for controlling drivers for driving a heater, motor and exhaust fan according to the sensed temperature signal from the temperature sensor. The method of controlling a laundry drier includes steps of performing a cooling procedure; sensing an internal temperature of the laundry drier during the cooling procedure performing step; comparing the sensed internal temperature with a predetermined temperature value; and stopping the cooling procedure performing step if the sensed temperature is lower than a predetermined temperature.